

# Chapter 1

## Title of first chapter

This is just filler text [4]. This is just filler text [1]. This is just filler text [2].  
This is just filler text [3].

### References

- [1] Robert L. Augustine. *Heterogeneous catalysis for the synthetic chemist*. New York: Marcel Dekker, 1995.
- [2] Frank Albert Cotton et al. *Advanced inorganic chemistry*. 6th ed. Chichester: Wiley, 1999.
- [3] Christopher Hammond. *The basics of crystallography and diffraction*. Oxford: International Union of Crystallography and Oxford University Press, 1997.
- [4] Werner Massa. *Crystal structure determination*. 2nd ed. Berlin: Springer, 2004.

## Chapter 2

# Title of second chapter

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### References

- [1] Frank Albert Cotton et al. *Advanced inorganic chemistry*. 6th ed. Chichester: Wiley, 1999.
- [2] Christopher Hammond. *The basics of crystallography and diffraction*. Oxford: International Union of Crystallography and Oxford University Press, 1997.
- [3] Michael J. Hostetler et al. “Alkanethiolate gold cluster molecules with core diameters from 1.5 to 5.2 nm. Core and monolayer properties as a function of core size.” In: *Langmuir* 14.1 (1998), pp. 17–30.
- [4] Werner Massa. *Crystal structure determination*. 2nd ed. Berlin: Springer, 2004.

## Chapter 3

# Title of third chapter

This is just filler text [4]. This is just filler text [1]. This is just filler text [3].  
This is just filler text [2].

### References

- [1] Robert L. Augustine. *Heterogeneous catalysis for the synthetic chemist*. New York: Marcel Dekker, 1995.
- [2] Aaron Bertram and Richard Wentworth. “Gromov invariants for holomorphic maps on Riemann surfaces.” In: *J. Amer. Math. Soc.* 9.2 (1996), pp. 529–571.
- [3] Frank Albert Cotton et al. *Advanced inorganic chemistry*. 6th ed. Chichester: Wiley, 1999.
- [4] Michael J. Hostetler et al. “Alkanethiolate gold cluster molecules with core diameters from 1.5 to 5.2 nm. Core and monolayer properties as a function of core size.” In: *Langmuir* 14.1 (1998), pp. 17–30.